MEETING LOG

NFPA TC on Fire Tests

Products Identified

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DIRECTORATE FOR ENGINEERING SCIENCES 1999 JUL 27 P 12: 44

SUBJECT:

NFPA Technical Committee (TC) on Fire Tests

DATE OF MEETING: April 15, 1999

PLACE OF MEETING: Holiday Inn BWI Airport, Linthicum, MD

LOG ENTRY SOURCE: Rohit Khanna, Directorate for Engineering Sciences

COMMISSION ATTENDEES:

Rohit Khanna, Directorate for Engineering Sciences, Mechanical Engineering Division

NON-COMMISSION ATTENDEES:

Jesse Beitel, Hughes Associates Walter Sterling, NFPA Patricia Adair, American Textile N

Patricia Adair, American Textile Manufacturers Institute

John Blair, Dupont

Robert Bill, Factory Mutual

William Finch, Omega Point Labs

Sam Francis, American Forest & Paper Association

Thomas Fritz, Armstrong Industries

Gordon Hartzell, Hartzell Consulting

Marcelo Hirschler, GBH Int'l

William Keffel, Koffel Associates

James Lawson, NIST

Rodney McPhee, Canadian Wood Council

John Michener, Milliken Research

Fred Mowrer, Univ. of MD

Nigel Stamp, Intertek

Phil Strickland, Amoco

Kuma Sumathipala, American Forest & Paper Association

T. Hugh Talley, Hugh Talley Co.

David Tanaka, FM

William Thornberg, HSB IRI

William Webb, Performance Technology

Robert Wessel, Gypsum Association

Robert Wills, American Iron & Steel

SUMMARY OF MEETING:

The action my the TC was the approval of the minutes from the October 13-14, 1999 meeting in Scarborough, Ontario Canada. Next the TC discussed comments received on documents in the FY99 ROC cycle. These documents were:

- a) NFPA 253 Test for Critical Radiant Flux of Floor Covering Systems Using a Radiant Energy Source.
- b) NFPA 255 Method of Test of Surface Burning Characteristics of Building Materials.
- c) NFPA 257 Standard Test Method of Fire Test for Window and Glass Block
- d) NFPA 269 Standard Test Method for Toxicity Potency Data for Use in Fire Hazard Modeling.

Later in the afternoon, documents in A00 ROP were discussed. These were:

- a) NFPA 258 Determining Smoke Generation of Materials
- b) NFPA 268 *Ignitibility of Exterior Wall Assemblies Using a Radiant Source**The std will be placed into the Fall, 2000 ROP cycle for updating. Mr. Bill Koffel agreed to be the point person. Any comments for changes should be sent to Bill. It will be discussed at the Sept. 1999 meeting and be processed for ROP.
- c) NFPA 284 Mattresses for Correctional Occupancies.

Detailed meeting minutes are available from Walter Sterling, NFPA staff liaison.